

L Number	Hits	Search Text	DB	Time stamp
	2397	four\$2 adj (multiplication multiplier	USPAT;	2004/04/02
		multiplying)	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	3000	complex\$ adj (multiplication multiplier	USPAT;	2004/04/02
		multiplying)	US-PGPUB;	14:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	870	(four\$2 adj (multiplication multiplier	USPAT;	2004/04/02
		multiplying)) SAME adder	US-PGPUB;	14:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	545	complex\$ adj (multiplication multiplier	USPAT;	2004/04/02
		multiplying) SAME adder	US-PGPUB;	14:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	1159	fourth adj (multiplication multiplier	USPAT;	2004/04/02
		multiplying)	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	2164	third adj (multiplication multiplier	USPAT;	2004/04/02
	2.04	multiplying)	US-PGPUB;	14:44
		manipiying,	EPO; JPO;	
!			DERWENT;	
			IBM_TDB	
	7531	second adj (multiplication multiplier	USPAT;	2004/04/02
	7551	multiplying)	US-PGPUB;	14:44
			EPO; JPO;	• • • •
			DERWENT;	
			IBM_TDB	
_	7044	first adj (multiplication multiplier	USPAT;	2004/04/02
	,,,,,	multiplying)	US-PGPUB;	14:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	811	(fourth adj (multiplication multiplier	USPAT;	2004/04/02
•	011	multiplying)) and (third adj (multiplication	US-PGPUB;	14:45
		multiplier multiplying)) and (second adj	EPO; JPO;	17.73
		(multiplier multiplying)) and (second adj	DERWENT;	
		1 ,	1	
		(first adj (multiplication multiplier	IBM_TDB	
•	440405	multiplying))	HERAT	2004/04/02
-	148435	adder	USPAT;	2004/04/02
			US-PGPUB;	14:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

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-	564	((fourth adj (multiplication multiplier multiplying)) and (third adj (multiplication multiplier multiplying)) and (second adj (multiplication multiplier multiplying)) and (first adj (multiplication multiplier multiplying))) and adder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:45
-	34085	first adj mode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:46
•	20	((fourth adj (multiplication multiplier multiplying)) and (third adj (multiplication multiplier multiplying)) and (second adj (multiplication multiplier multiplying)) and (first adj (multiplication multiplier multiplying))) and (first adj mode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:46
-	36074	second adj mode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:46
-	21	((fourth adj (multiplication multiplier multiplying)) and (third adj (multiplication multiplier multiplying)) and (second adj (multiplication multiplier multiplying)) and (first adj (multiplication multiplier multiplying))) and (second adj mode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:46
-	21	(((fourth adj (multiplication multiplier multiplying)) and (third adj (multiplication multiplier multiplying)) and (second adj (multiplication multiplier multiplying)) and (first adj (multiplication multiplier multiplying))) and (first adj mode)) or (((fourth adj (multiplication multiplier multiplying)) and (third adj (multiplication multiplier multiplication multiplier multiplying)) and (first adj (multiplication multiplier multiplier)) and (first adj (multiplication multiplier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:47
-	736	multiplying))) and (second adj mode)) 708/620,625.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:47
-	(42)	708/620,625.ccls. and (four\$2 adj (multiplication multiplier multiplying))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 14:48

 60	((((fourth adj (multiplication multiplier	USPAT;	2004/04/02
	multiplying)) and (third adj (multiplication	US-PGPUB;	14:48
	multiplier multiplying)) and (second adj	EPO; JPO;	
	(multiplication multiplier multiplying)) and	DERWENT;	
	(first adj (multiplication multiplier	IBM_TDB	
	multiplying))) and (first adj mode)) or		
	(((fourth adj (multiplication multiplier		
	multiplying)) and (third adj (multiplication		
	multiplier multiplying)) and (second adj		
	(multiplication multiplier multiplying)) and (first adj (multiplication multiplier		
	multiplying))) and (second adj mode))) or		
	(708/620,625.ccls. and (four\$2 adj		
	(multiplication multiplier multiplying)))		
(17)	concatenat\$ adj (multiplication multiplier	USPAT:	2004/04/02
	multiplying)	US-PGPUB;	14:48
		EPO; JPO;	
		DERWENT:	
		IBM TDB	